

Please amend the claims as follows:

1. (Amended) A prosthetic graft for placement by a single delivery catheter at the bifurcation of a common iliac artery into external iliac and internal iliac arteries within the vasculature of a patient comprising:

a first graft conduit having first and second ends and first and second stents, the first stent adapted to secure the first end of the first graft conduit within the lumen of the common iliac, the second stent adapted to secure the second end of the first graft conduit within the lumen of the external iliac artery; and

a second graft conduit attached in fluid communication with the first graft conduit, the second graft conduit having a third stent adapted to secure it within the lumen of the internal iliac artery, the first and second graft conduits being sized and configured to be contained within and delivered by the single delivery catheter.

8. (Amended) A prosthetic graft for placement by a single delivery catheter at the bifurcation of a common iliac artery into external and internal iliac arteries within the vasculature of a patient comprising:

a first graft conduit having first and second ends and including a tubular graft component defining a lumen and at least one stent located within the lumen and attached to the graft component, the stent adapted to secure the first end of the first graft conduit within the lumen of the common iliac artery and the second end of the first graft conduit within the lumen of the external iliac artery; and

a second graft conduit attached in fluid communication with the first graft conduit, the second graft conduit including a tubular graft component

defining a lumen and a stent located within the lumen and attached to the graft component and adapted to secure the second graft component within the lumen of the internal iliac artery, the first and second graft conduits being sized and configured to be contained within and delivered by the single delivery catheter.

9. (Amended) A prosthetic graft for placement by a single delivery catheter at the bifurcation of a common iliac artery into external and internal iliac arteries within the vasculature of a patient comprising:

a first leg having first and second leg segments, the first leg segment adapted to be deployed in the lumen of the common iliac artery, the second leg segment adapted to be deployed in the lumen of the external iliac artery; and

a second leg adapted to be deployed in the lumen of the internal iliac artery, whereby the first and second segments of the first leg and the second leg are adapted to be independently deployable within the lumens of the common iliac artery, the external iliac artery and the internal iliac artery, the first and second legs being sized and configured to be contained within and delivered by the single delivery catheter.

REMARKS

This application is a division of U.S. Serial No. 09/039,779, filed March 16, 1998. Applicants have paid the issue fee for U.S. Serial No. 09/039,779.

The specification has been amended above. The amendments to the specification add no new matter.

Claims 1 to 24 were originally filed in the parent application. Claims 1 to 4, 8 to 10, and 22 to 24 were subject to a restriction requirement. Claims 5 to 7 and 11 to 21 have been canceled without prejudice above.